

WEST Search History

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DATE: Wednesday, September 01, 2004

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DB=PGPB,USPT; PLUR=YES; OP=OR

<input type="checkbox"/>	L4	L1 and barrier	0
<input type="checkbox"/>	L3	l1 and topolog\$	0
<input type="checkbox"/>	L2	20020142304.pn. and smooth	1
<input type="checkbox"/>	L1	20020142304.pn. and substantially adj smooth	0

END OF SEARCH HISTORY

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DATE: Wednesday, September 01, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L8	US-20030036085-A1.did.	1
		<i>DB=DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L7	microarray and polymer\$ and ((biophobic or smooth) same surface)	3
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L6	microarray and polymer\$ and (biophobic or smooth) same surface	408
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L5	20020142304.pn. and base	1
<input type="checkbox"/>	L4	6,548,263.pn. and microarray	1
<input type="checkbox"/>	L3	20020142304.pn. and microarray	1
<input type="checkbox"/>	L2	5,985,356.pn. and array	1
<input type="checkbox"/>	L1	5,985,356.pn. and microarray	0

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Search Results - Record(s) 1 through 3 of 3 returned.

1. Document ID: US 20030219816 A1

Using default format because multiple data bases are involved.

L7: Entry 1 of 3

File: DWPI

Nov 27, 2003

DERWENT-ACC-NO: 2004-190031

DERWENT-WEEK: 200418

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TITLE: Composite microarray slide for carrying microarray of biological polymers has microporous membrane formed by phase inversion process bonded to a non-porous substrate through an attachment layer

INVENTOR: DAIGLE, D; MEYERING, M ; SOLOMON, K ; SPEARIN, A

PRIORITY-DATA: 2003US-0410709 (April 10, 2003), 2001US-0897333 (July 2, 2001), 2001US-0898102 (July 3, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 20030219816 A1	November 27, 2003		030	C12Q001/68

INT-CL (IPC): B05 D 3/00; C12 M 1/34; C12 Q 1/68; G01 N 33/53

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn De
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2. Document ID: AU 2002351685 A1, WO 2003045862 A2

L7: Entry 2 of 3

File: DWPI

Jun 10, 2003

DERWENT-ACC-NO: 2003-493393

DERWENT-WEEK: 200419

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TITLE: Production of borosilicate glass, preferably float glass, with surface silanol groups for immobilizing reactive substance, e.g. for sensor, biochip, soil-resistant glass or biochemical laboratory on chip, uses glass melt containing water

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn De
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3. Document ID: JP 2004508533 W, WO 200161042 A2, AU 200138359 A, EP 1255997 A2, US 20030036085 A1

L7: Entry 3 of 3

File: DWPI

Mar 18, 2004

DERWENT-ACC-NO: 2001-625652

DERWENT-WEEK: 200420

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TITLE: Porous membrane useful for binding biomaterials e.g., nucleic acid, comprises a smooth planar hydrophilic, charged, or polar polymer surface

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

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Terms	Documents
microarray and polymer\$ and ((biophobic or smooth) same surface)	3

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